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a shoe coupled to one of the slotted tubulars.

1	9. (New) A method of isolating a first subterranean zone from a second
2	subterranean zone in a wellbore, comprising:
3	positioning one or more primary solid tubulars within the wellbore, the
4	primary solid tubulars traversing the first subterranean zone;
5	positioning one or more slotted tubulars within the wellbore, the slotted
6	tubulars traversing the second subterranean zone;
7	fluidicly coupling the slotted tubulars and the solid tubulars; and
8	preventing the passage of fluids from the first subterranean zone to the
9	second subterranean zone within the wellbore external to the
10	solid and slotted tubulars.
1	10. (New) A method of extracting materials from a producing subterranean
2	zone in a wellbore, at least a portion of the wellbore including a casing,
3	comprising;
4	positioning one or more primary solid tubulars within the wellbore;
5	fluididly coupling the primary solid tubulars with the casing;
6	positioning one or more slotted tubulars within the wellbore, the slotted
7	tubulars traversing the producing subterranean zone;
8	fluidicly/coupling the slotted tubulars with the solid tubulars;
9	fluidicly isolating the producing subterranean zone from at least one
10	other subterranean zone within the wellbore; and
11	fluidicly coupling at least one of the slotted tubulars from the producing
12	subterranean zone.

S/N 09/510,913

Applicant authorizes the Commissioner to charge any fees or credit any overpayments to Deposit Account No.08-1394 of Haynes and Boone, L.L.P.

Respectfully submitted,

Date:

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I hereby certify that this correspondence is being deposited with the United States. Postal Service as first class mail in an envelope addressed to: Box FEE AMENDMENT, Assistant Commissioner for Patents, Washington, D.C. 20231 on January 24, 2001